\$EPA

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

	signed by Hq)	
10	WAO	630

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment), File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

Agency; Site Tracking System; Hazardous Waste E.	forcement Task Force	EN-335); 401 M St., S	W; Washington, DC 20460.
	SITE IDENTIFICAT	ON	
A. SITE NAME Alcoa Aluminus		(or other identifier) D. Box 22	. (
C. CITY Wenatchee	D. STATE	9880 I	F. COUNTY NAME
1. NAME Aluminum Co. of An	erica	8	2. TELEPHONE NUMBER
H. TYPE OF OWNERSHIP 1. FEDERAL 2. STATE 3. COUNTY	4. MUNICIPAL	5. PRIVATE 6. L	UNKNOWN
1. SITE DESCRIPTION Aluminum reduc	rion facil	ity	
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA cit	tions, etc.)		K. DATE IDENTIFIED (mo., day, & yr.)
L. PRINCIPAL STATE CONTACT 1. NAME John Dennie	Bowhay		2. TELEPHONE NUMBER (2α) 575-2490
II. PRELIMINAR	ASSESSMENT (comple	te this section last)	
1. HIGH 2. MEDIUM 3. LOW	4. NONE	5. UNKNOWN	
B. RECOMMENDATION 1. NO ACTION NEEDED (no hazard) 3. SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR:	a. ·	MEDIATE SITE INSPEC ENTATIVELY SCHEDU	JLED FOR:
b. WILL BE PERFORMED BY: EPA DOE	4. SI	E INSPECTION NEEDE	ED (low priority)
C. PREPARER INFORMATION 1. NAME J. W. Fey	2. T	ELEPHONE NUMBER	3. DATE (mo., day, & yr.)
0,100,100	8.	399-212	+ Apr. 1980
	III. SITE INFORMATION	N	
1. ACTIVE (Those industrial or fundicipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)	onger receive (Those sit	IER (specify): es that include such inci or continuing use of the	idents like "midnight dumping" where site for waste disposal has occurred.)
B. IS GENERATOR ON SITE? 1. NO 2. YES	specify generator's four-	digit SIC Code):	
C. AREA OF SITE (in acres) D. IF APPARE 1. LATITUDE (T SERIOUSNESS OF SITE		ORDINATES DE (degminsec.) USEPA
E. ARE THERE BUILDINGS ON THE SITE?	uction Pl	ant.	156847

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(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB											(4) PESTICIDES		(4) SMI	LTG	. WASTES		(4) MUNICIPAL
(6) CYANIDE (6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB		(5) OTHER(specify):										T	NO	N- E	ERROUS		(5) OTHER (specify
(6) CYANIDE (7) PHENOLS (8) HALOGENS (9) PCB											(5) DYES/INKS		(5) SM	LTO	. WASTES		Star O THER (specify
(7) PHENOLS (8) HALOGENS (9) PCB											(S) C VANIDE		(6) OT	HEF	R(specify):		
(8) HALOGENS (9) PCB		9									167 C TANIDE						
(8) HALOGENS (9) PCB											(7) PHENOLS	1					
(9) PC B									-	-		1					
		- 1									(8) HALOGENS						
		5							-		1	1					
(10) METALS											(9) PCB	1					
(10) METALS			-				1										
									ŀ	_		-					

(11) OTHER (specify)

V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hezard).

al pot linings

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		VI. HAZ	ARD DESCRIPTI	ON					
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (moo, day, yro)	E. REMARKS					
1. NO HAZARD									
2. HUMAN HEALTH									
3. NON-WORKER INJURY/EXPOSURE				5 * - * - * · · ·					
4. WORKER INJURY	3								
5. CONTAMINATION OF WATER SUPPLY	X								
6. CONTAMINATION OF FOOD CHAIN			7						
7. CONTAMINATION OF GROUND WATER	X			Y					
8. CONTAMINATION OF SURFACE WATER		1 14 1							
9. DAMAGE TO FLORA/FAUNA									
10. FISH KILL			8	. **					
11. CONTAMINATION OF AIR									
12. NOTICEABLE ODORS	3.8		*						
13. CONTAMINATION OF SOIL	X	lg m g	, a = - y						
14. PROPERTY DAMAGE									
15. FIRE OR EXPLOSION									
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS									
17. SEWER, STORM									
18. EROSION PROBLEMS									
19. INADEQUATE SECURITY									
20. INCOMPATIBLE WASTES			1						
21. MIDNIGHT DUMPING									
2 2. OTHER (specify):									
8									

Continued From Front				·				
		VII. PERMI	TINFORMATION					
A. INDICATE ALL APPLI	CABLE PERMITS HEL							
1								
1. NPDES PERMIT	2. SPCC PLAN	3. STATE P	ERMIT (specify):					
4. AIR PERMITS	4. AIR PERMITS 5. LOCAL PERMIT 6. RCRA TRANSPORTER							
7. RCRA STORER	8. RCRA TREAT	ER 9. RCRA DI	SPOSER					
10. OTHER (specify)	:		- 7					
B. IN COMPLIANCE?			THE RESIDENCE OF THE PROPERTY					
1. YES	2. NO	3. UNKNOW	N					
4. WITH RESPECT T	O (list regulation name	& number):						
THE RESIDENCE OF THE PERSON OF		VIII PAST REGI	JLATORY ACTION	5				
A. NONE	B. YES (summar		ZERIONI AGIION					
		,						
		K. INSPECTION ACT	IVITY (past or on-	going)				
A. NONE	B. YES (complete	e items 1,2,3, & 4 belo	w)					
	2 DAT		RMED					
1. TYPE OF ACTIV	PAST A (mo., da		ate)	4. DESCRIPTION				
		V DEMEDIAL AC	TIVITY					
		X. REMEDIAL ACT	iiviii (past or on-	going)				
A. NONE B. YES (complete items 1, 2, 3, & 4 below)								
1. TYPE OF ACTIV	2. DAT PAST A (mo., da	TE OF 3. PERFOR	1	4. DESCRIPTION				
	, , , , , , , , , , , , , , , , , , ,			4				
NOTE: Based on the	information in Sec	ctions III through	X, fill out the Pr	eliminary Assessment (Section II)				

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information on the first page of this form.

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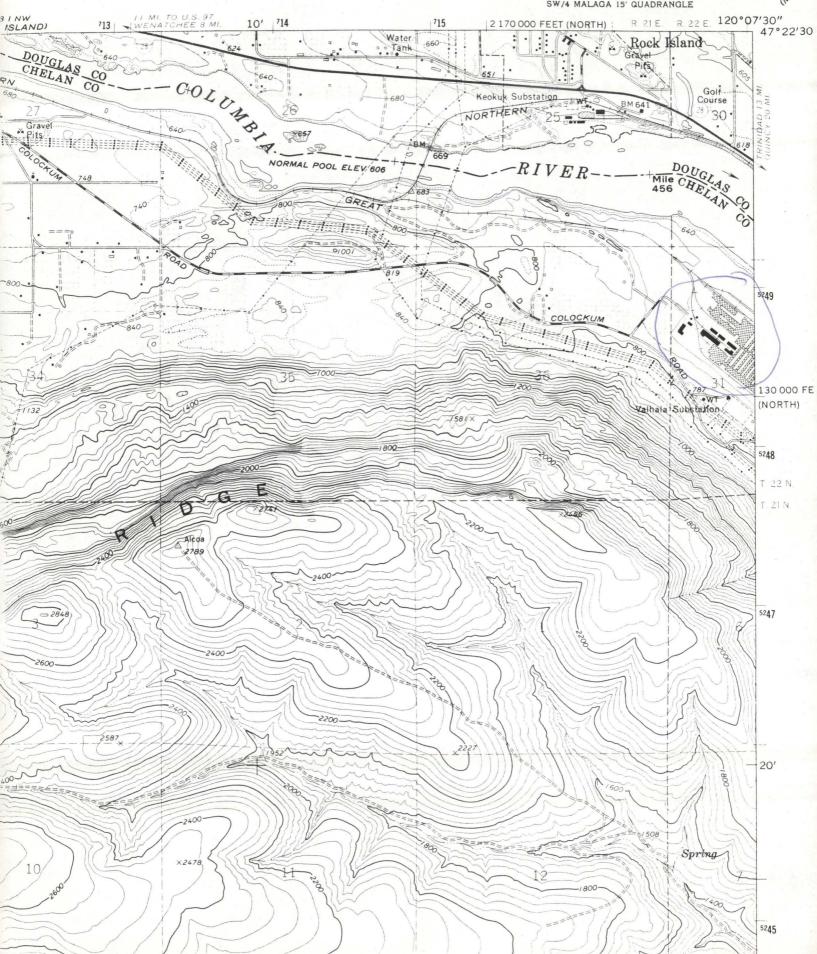
Alcola Wenatcher Dick Island Dam W 9009270794 UNITED STATES DEPARTMENT OF THE INTERIOR 7.5 Quad GEOLOGICAL SURVEY 1978 I NE (MALAGA NE) 722 °07'30" 2 100 000 FEET (SOUTH) 720 718000m.E 30 29 Creek (28) DOUGLASS C Island Mile X455 ZORMAPL POOL N. Sewage Disposal Rock 33 Borrow Pit BM 633 ELEN 606 ISLAND NORTHERN COLUMBIA Valhala Substation 48 Voltage Fish Ladder ROCK ISLAND 17 DAM 734 BM 659 0' Gaging Station Jumport Ridge

WADOO 270799 Alcola , wenotchee

AGA QUADRANGLE WASHINGTON

7.5 MINUTE SERIES (TOPOGRAPHIC)

SW/4 MALAGA 15' QUADRANGLE



Stide Description De aleva 2. Do not pertain to this site 3. 4. The North Pot Linning Landfell 5. The adjacent to #4 South Pot binning landfell with some referse from local residents. 6. Further detail of pit shown in #5 bross & polling landfill on way to #5 most of their sent to Secondary Smetter. 8. Tank form for fuel oil, w/berm 9. Blank 109. Lecation of 'on line' PCB caputors 1/1. Detail of PCB copecities 12.

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